

Amendments to the Claims

This listing of claims will replace all prior listings of claims in the application.

Listing of Claims

1. (Currently Amended) A three-dimensionally constructed warp knit fabric formed to include ~~the~~ front-surface and back-surface ground knit constructions and connected yarns interconnecting the ~~the~~ front-surface and back-surface ground knit constructions, the three-dimensionally constructed warp knit fabric being characterized by comprising an insertion yarn inserted between the connection yarns, wherein the insertion yarn is fixed by a fixing yarn along ~~the~~ an inner side of the back-surface ground knit construction.

2. (Canceled)

3. (Currently Amended) A three-dimensionally constructed warp knit fabric of claim 1, characterized in that the insertion yarn is inserted in at least one of a course direction and/or and a well wale direction.

4. (Currently Amended) A three-dimensionally constructed warp knit fabric of claim 1, characterized in that in a portion where the insertion yarn is fixed by a fixing yarn, the number of overlapped insertion yarns is 2 - 6~~T~~ and a total fineness all-of all the overlapped insertion yarns is 334 - 8400 dtex.

5. (Original) A three-dimensionally constructed warp knit fabric of claim 1, characterized in that an insertion density of the insertion yarns, shown by expression 1, is 0.006 - 0.4 g/cm<sup>3</sup>, wherein

$$\text{insertion density} = S/10000T \dots (1)$$

where

S: amount of insertion yarn usage per 1 m<sup>2</sup> (g), and

T: thickness of the three-dimensionally constructed warp knit fabric (cm).

6. (Currently Amended) A manufacturing method for a three-dimensional warp knit fabric formed to include ~~the~~ front-surface and back-surface ground knit constructions and connection yarns interconnecting the ~~the~~ front-surface and back-surface ground knit constructions, ~~the manufacturing method characterized in that the insertion yarns are inserted comprising the steps of inserting an insertion yarn between the connection yarns, and fixing the insertion yarn is fixed by fixing yarns along the~~ an inner side of the back-surface ground construction.